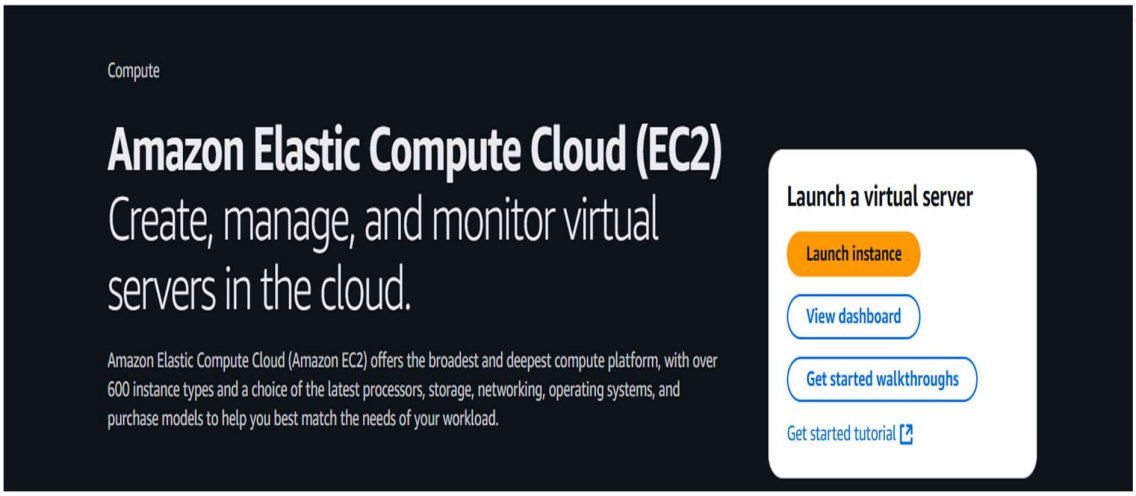
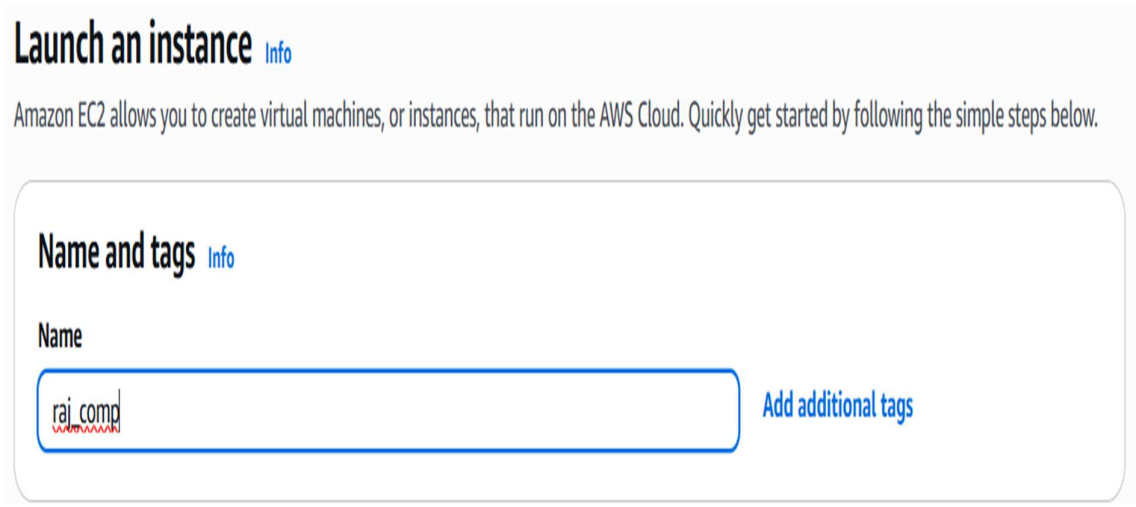
EC2 service using Linux

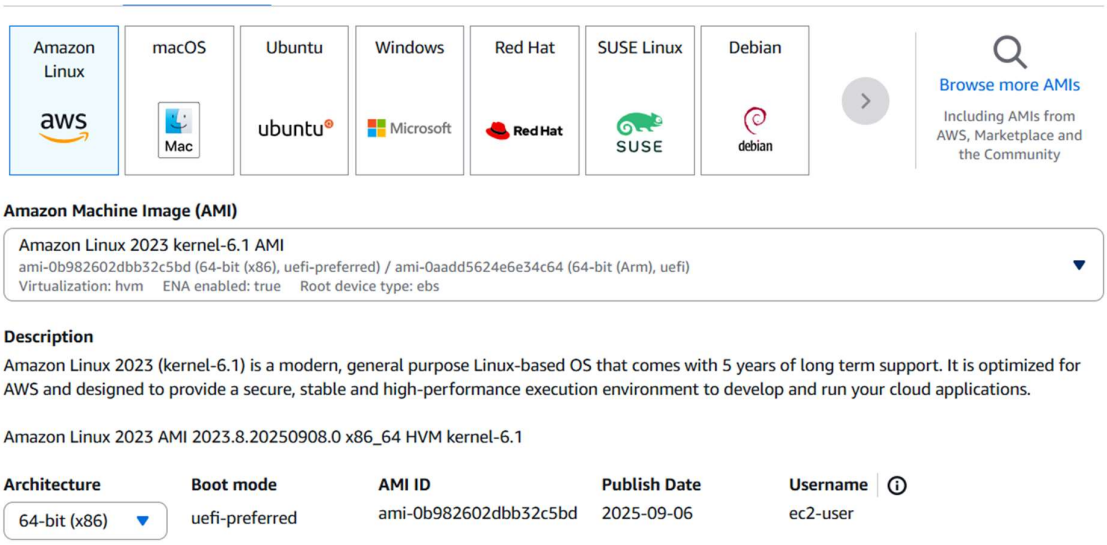
Step 1: open EC2 Service



Step 2: make Instance

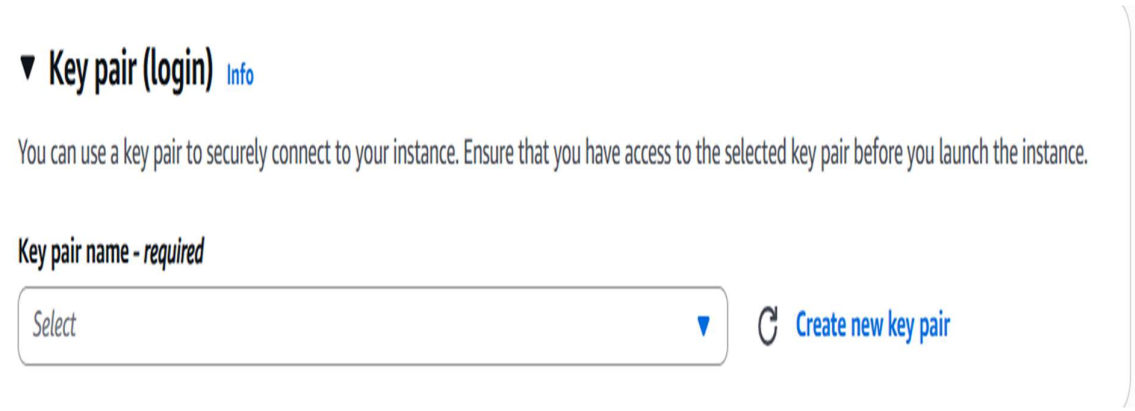


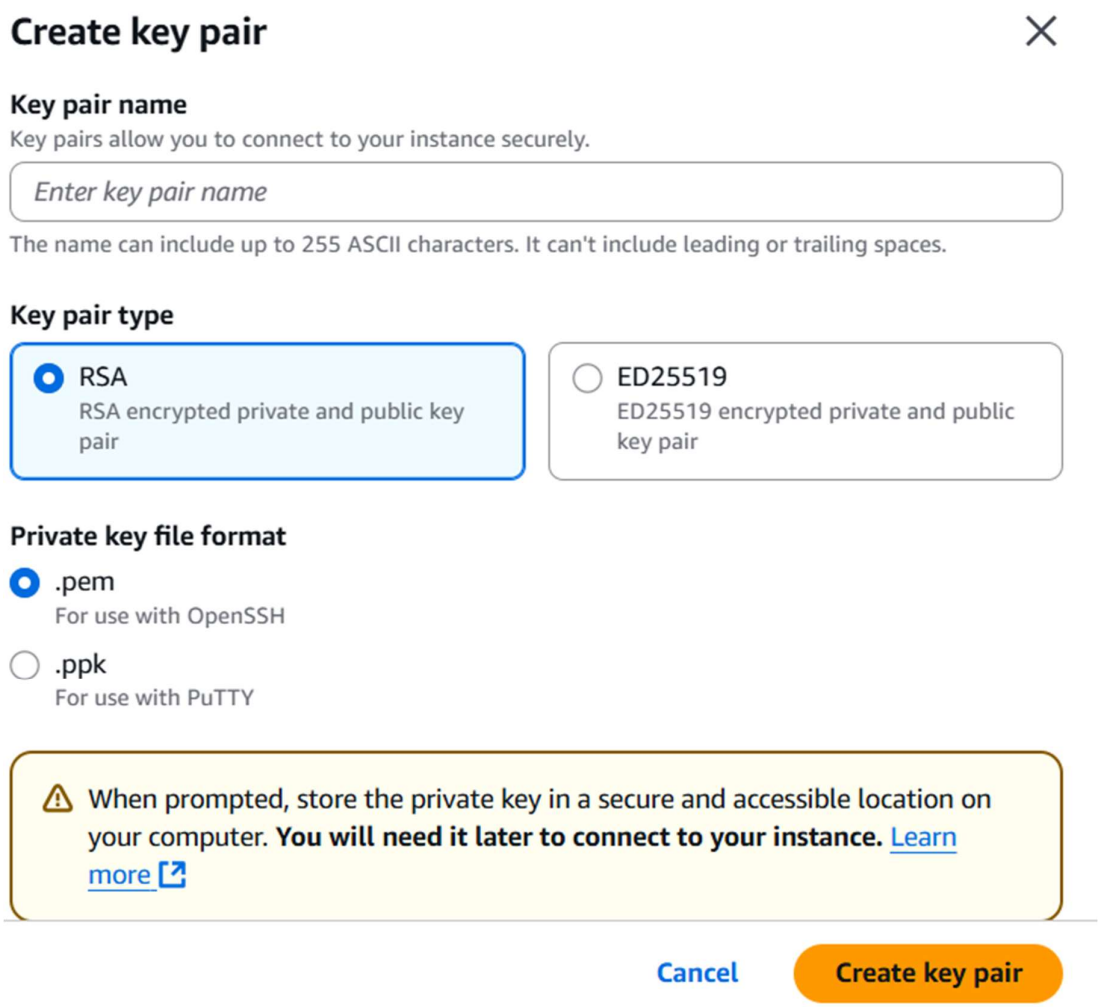
Step 3: Setup Applications and OS (windows,ubuntu,linux)



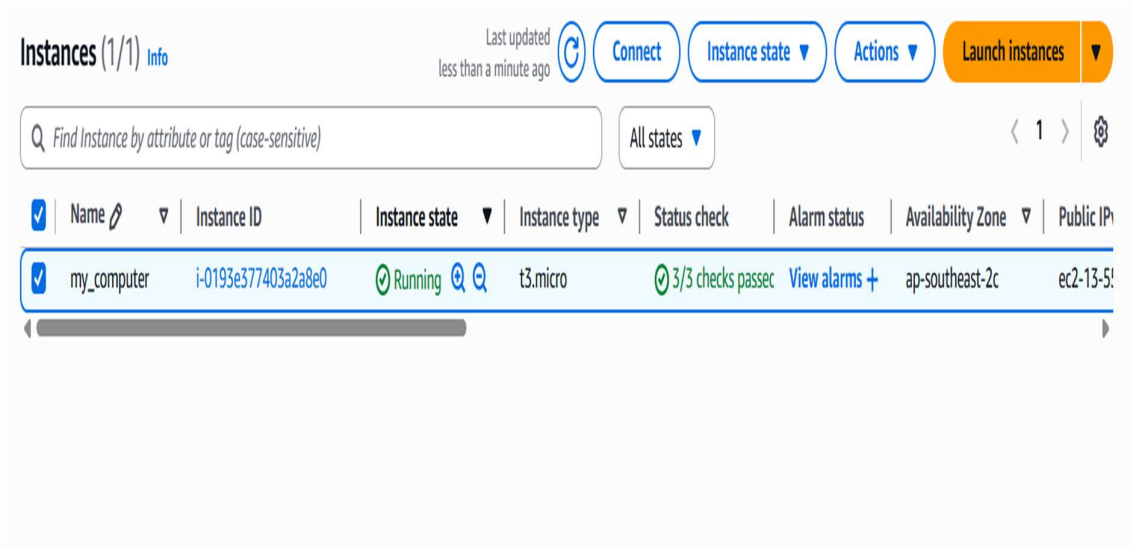
Step 4 : select Instance Type (eg: t3micro free tier)

Step 5: create key pair (eg: raj)





Step 6 : Launch Instances and Connect



Step 7 : Open CMD and enter commands

1- `C:\Users\Hope Foundation>cd downloads`

2- ssh -i "raj1.pem" ubuntu@ec2-13-55-120-135.ap-southeast-2.compute.amazonaws.com

3- `$ sudo yum update -y`

4- `$ sudo yum upgrade -y`

5- `]$ sudo yum install httpd -y`

6- `$ sudo systemct1 start httpd`

7- `$ sudo systemctl enable httpd`

8- `$ sudo systemctl status httpd`

9- `$ cd /var/www/html`

10- `$ sudo nano index.html`

Step 8: save file using ctrl+ o

Step 9: go to instances and copy public address and search